

WEST Search History

DATE: Tuesday, April 20, 2004

Hide?	Set Name	Query	Hit Count
		<i>DB=USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L27	L25 and solid	4
<input type="checkbox"/>	L26	L25 and solid material	0
<input type="checkbox"/>	L25	L23 same (vitamin C or stabilizer or stabilizing or stabilized or stabiliser or ascorbic acid or ascorabate)	8
<input type="checkbox"/>	L24	L23 same solid material	6
<input type="checkbox"/>	L23	L22 near5 solvent	986
<input type="checkbox"/>	L22	(stem or leave or plant or herb) near5 dried	15433
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L21	L20 and flavonoid	7
<input type="checkbox"/>	L20	hydrobaicalin dihydrobaicalin scutellarin	19
		<i>DB=USOC; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L19	hydrobaicalin dihydrobaicalin scutellarin	0
<input type="checkbox"/>	L18	ikonnikoside	0
<input type="checkbox"/>	L17	lacteriflorein	0
<input type="checkbox"/>	L16	lacteriflorein	0
<input type="checkbox"/>	L15	baicalin	0
<input type="checkbox"/>	L14	wogonin	0
<input type="checkbox"/>	L13	wogonin.ti.	0
<input type="checkbox"/>	L12	lacteriflorein.ti.	0
<input type="checkbox"/>	L11	baicalin.ti.	0
<input type="checkbox"/>	L10	lacteriflorin.ti.	0
<input type="checkbox"/>	L9	ikonnikoside.ti.	0
<input type="checkbox"/>	L8	hydrobaicalin.ti.	0
<input type="checkbox"/>	L7	dihydrobaicalin.ti.	0
<input type="checkbox"/>	L6	scutellarin.ti.	0
<input type="checkbox"/>	L5	baicalein.ti.	1
<input type="checkbox"/>	L4	scutellaria	1
<input type="checkbox"/>	L3	L1 and flavonoid	0
<input type="checkbox"/>	L2	L1 and flavonid	0
<input type="checkbox"/>	L1	424/741.ccls.	5

END OF SEARCH HISTORY

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